

F I G. 1

	132			····					
	PBA	0			. Δ	••••••		2M-1	
G. 2	,	Memory chip A							
FIG.	131	PSA			PSA	PSA		PSA	
	LSA	0			Z L	z		2N-1	

F I G. 3

Data area (512 B) MR (16 B)

MR (16 B)

Data area (512 B) MR (16 B)

F I G. 4

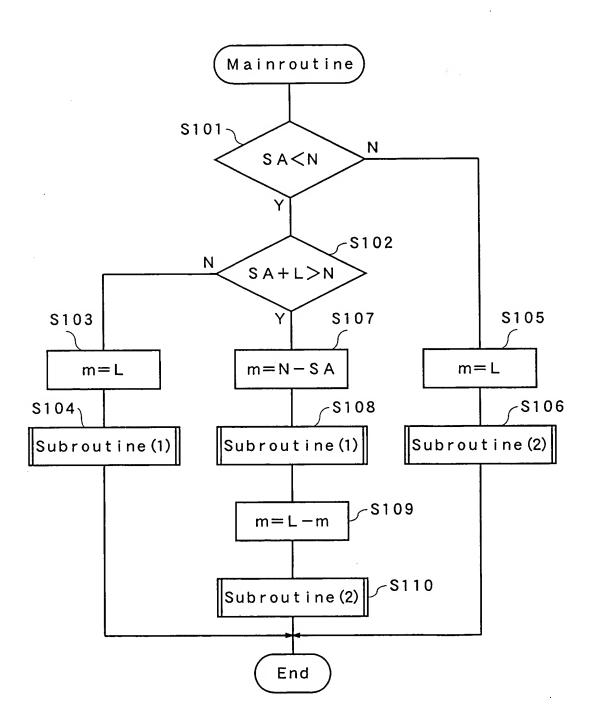


FIG. 5

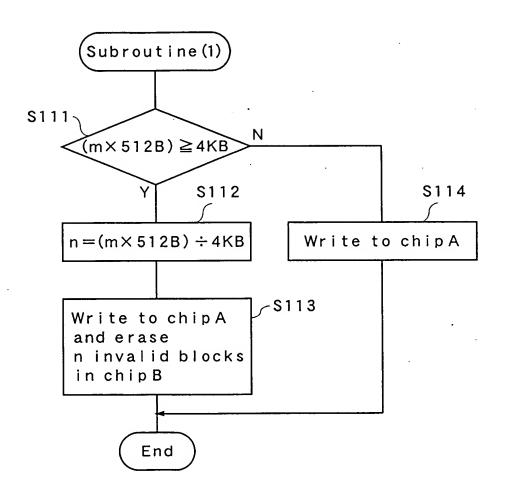
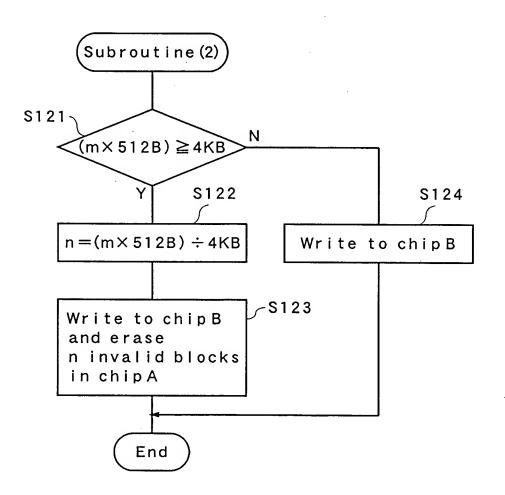
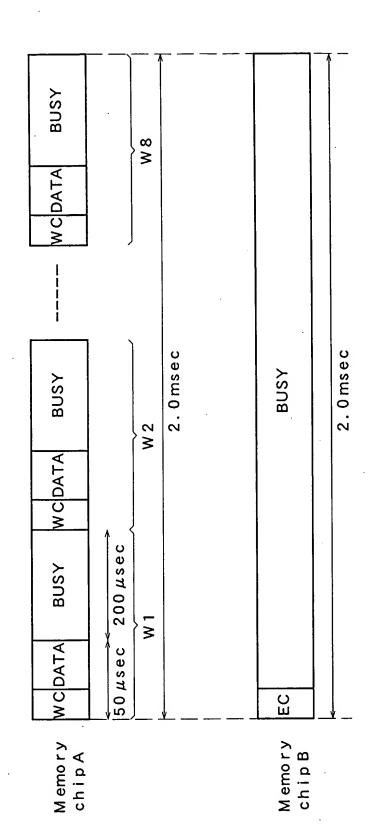
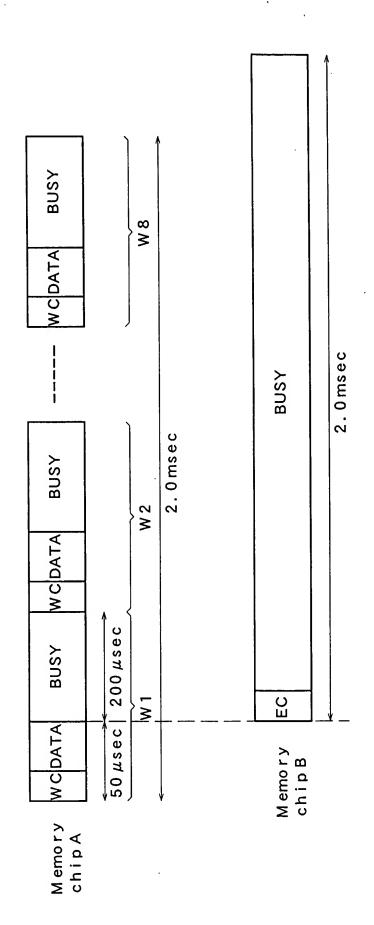


FIG. 6

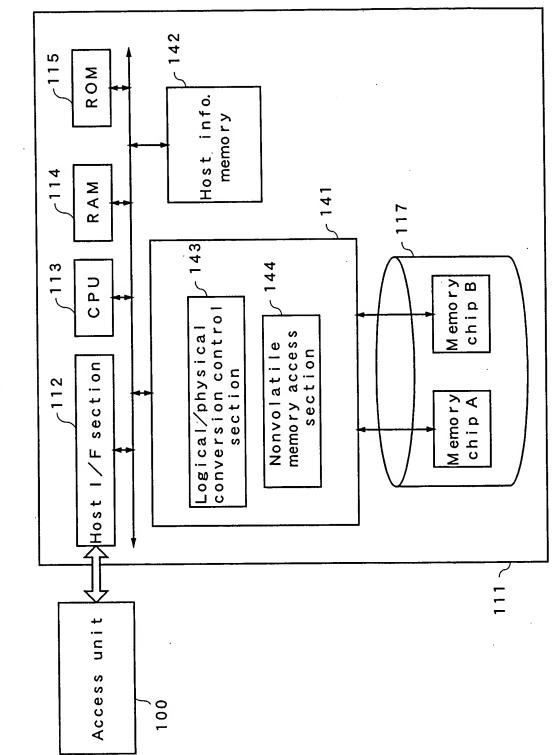


F.I.G. 7





F G. 8



F I G. 9

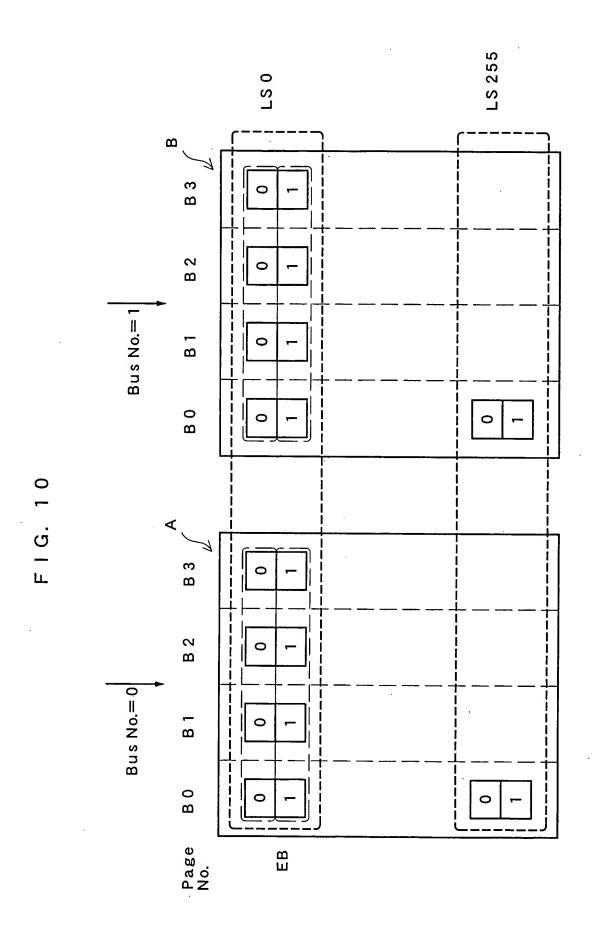
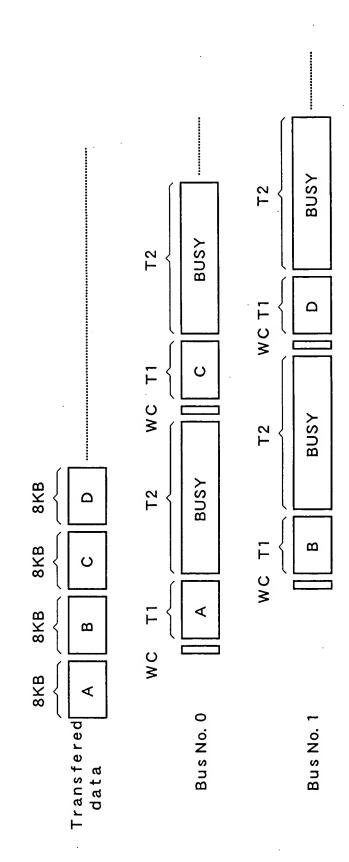
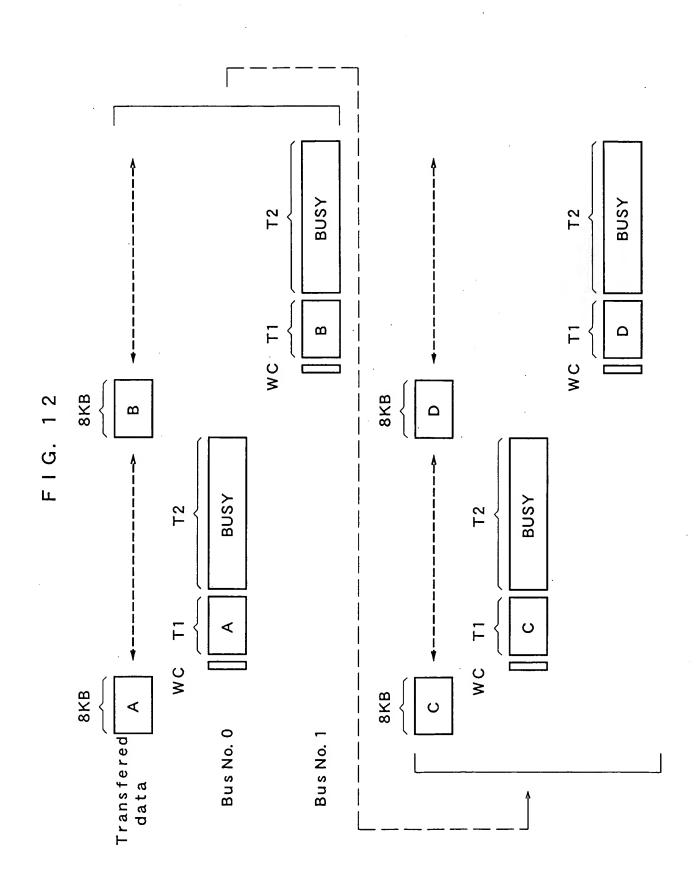


FIG. 11





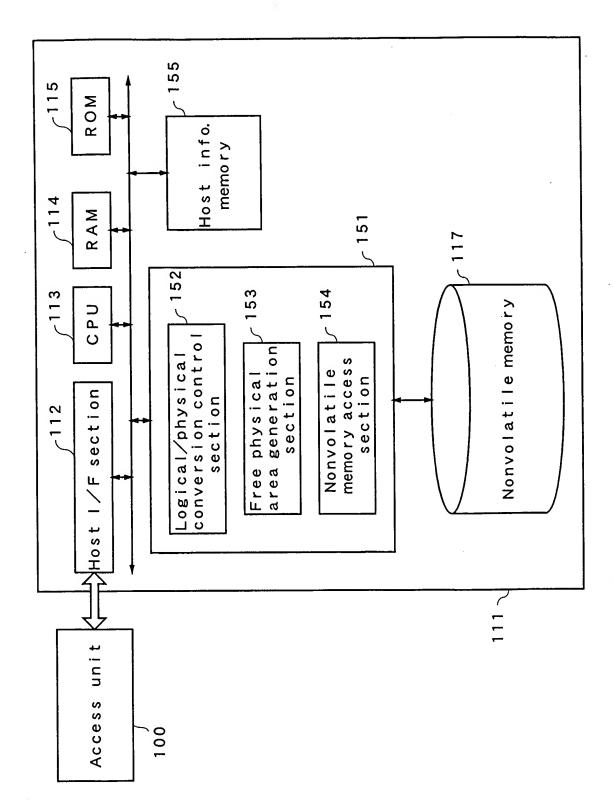
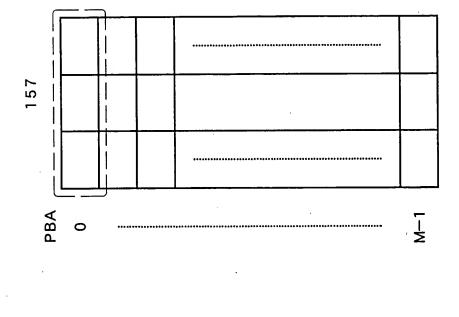


FIG. 13

1 %





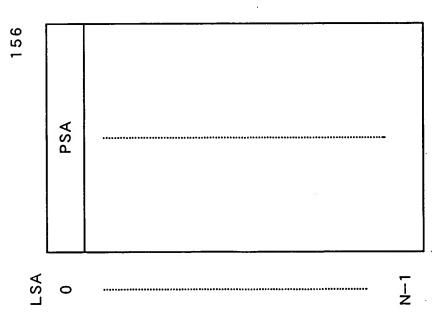
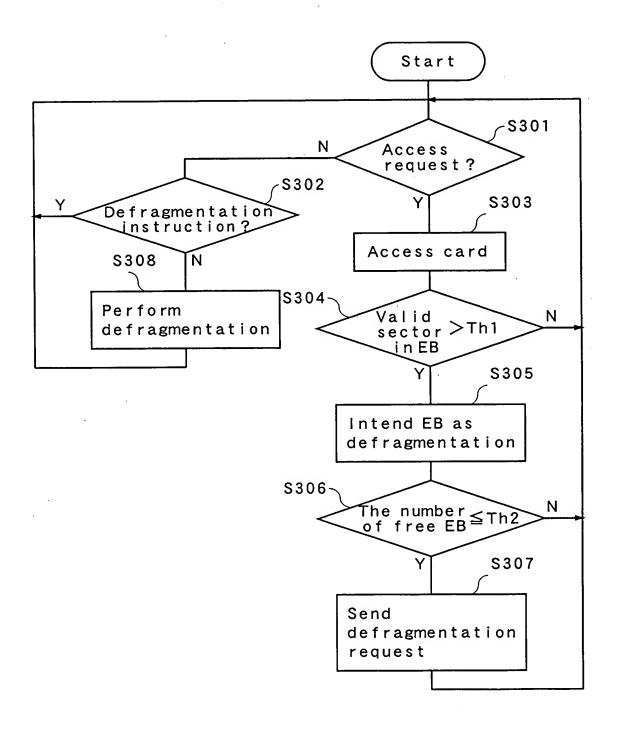
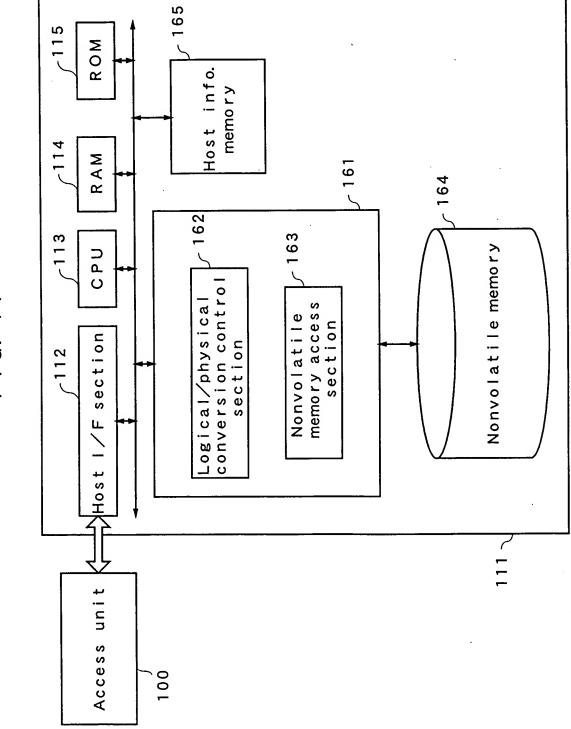


FIG. 15

No.	E B 1			EBS)	No.
0	LS4	N		LS0	N	0
	LS0	0		L S 1	Ν	
	LS0	N		LS2	N	
	LS1	N		LS3	N	
	L S 3	N		L S 4	N	
	L S 2	N	!			
				L S 10 L S 11	2 2	
31						31
No.	EB!	5				
0	L S 10	0				
	L S 18	0				
	L S 10	N]//			
	- LS11	N]/			
		ļ				
31						

FIG. 16





F1G. 17

FIG. 18

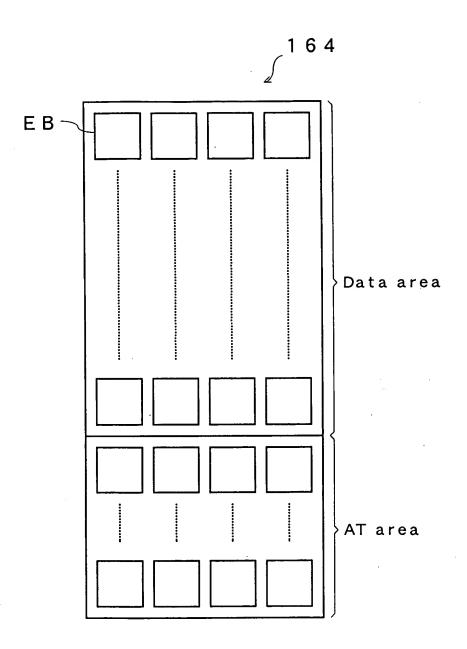


FIG. 19

M emory Bus	wc	DATA	BUSY	wc	DATA	BUSY
		Da	tawrite		Α.	Γwrite

ÛĮ

